B. Providing heating outlets to the kitchen.	*Quantity.*
1. Supplying, fixing and wiring in 1″ heavy gauge welded conduit run on the surface with accessories for 15 amp. 3 pin wall plug interlocking surface pattern protected by a pair of 15 amp. fuse units using No. 7-·044, 7-·036 SWG 660 volts grade insulated wire for mains and taps respectively and accessories ..	Six
2. Earthing	One

C. Providing heating outlets to the pantry.	
1. Supplying, and running 3 phase mains in 1″ heavy gauge welded conduit embedded in the wall using No. 7-·044 SWG insulated wire 660 V. grade large round junction boxes and accessories	75 ft.
2. Do do on surface as per specification above	45 ft.
3. Supplying and fixing and wiring in ¾″ heavy gauge welded conduit embedded in the wall for 15 amp. interlocking 3 pin wall plugs with nipple flush pattern protected by a pair of 15 amp. fuse unit at the point, using No. 7-·036 SWG insulated wire and accessories, as above	5
4. Earthing the conduits, etc.	One

M. M. ALI KHAN,
Superintendent.

SHIMSHA NEW PROJECT.

OFFICE OF THE GENERAL SUPERINTENDENT, SHIMSHA NEW PROJECT, SHIMSHAPURA, SIVASAMUDRAM POST.

Notice, dated 19th November 1938.

1. Sealed tenders, in triplicate, will be received at the Office of the General Superintendent, Shimsha New Project, Shimshapura, Sivasamudram Post, and the same should be superscribed with the name of the work given below.

2. The plans, detailed estimates and conditions may be obtained at the Office of the undersigned at all working hours.

3. The tenders should be in the form of a statement enclosed showing rates, in figures and in words, at which the different items specified will be executed

4. The tenders may be rejected or accepted in full or in part without any reasons being assigned therefor.

5. The name of the successful tenderer will be posted on the Notice Board in the Office of the General Superintendent, Shimsha New Project, Shimshapura. No enquiries regarding the acceptance or rejection of a tender will receive any reply. The earnest money of rejected tender will be returned.

6. Within three days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond, failing which his tender will be considered cancelled and the earnest money will be forfeited.

7. The materials to be used should be of the best quality and conform to the requirements of the Departmental rules and latest B.E.S.A. or A.I.E.E. specifications. Samples should be sent with tenders. When samples are sent, mention should be made of manufacturers' or Makers' catalogue.

8. Name of work.—*Electric lighting the quarters at Shimshapura.*

9. Last date and time of receving tender.—20th December 1938.

10. Time and date of opening of tender in public.—2 P.M. on 16th December 1938.

11. Earnest money.—Rs. 500.

12. Time for completing the work from date of accepting the tender.—Two months.

13. *Details of the work to be executed :—*

Providing electric lights to :—	*No. of quarters*
A. Inspection Bungalow	1
B. Club Building	1
C. Superintendent and Assistant Superintendent's Quarters	2
D. Operators' Quarters	4
E. Assistant Operators' Quarters	5
F. Upper Subordinates' Quarters	10
G. Dispensary	1
H. Co-operative Stores	1
I. Linemen's Quarters	15
J. School Building	1

N.B.—Slight alterations while the work is under progress will have to be carried out without extra cost.

Estimate for providing electric lights and heating circuit to the Inspection Bungalow.

Sl. No.	Names of meterials, etc.	Unit	Quantity	Rate	Cost
				Rs. a. p.	Rs. a. p.
1	Supplying and running No. 1 B. & S. stranded twin underground lead sheathed, steel armoured, Jute served cable for 600-V., 2,500 megohoms with necessary out-door and in-door junction boxes and pole-pipe laid 3' below the ground and covered with river sand 3" alround ..	R.ft.	150		
2	Supplying and running 1½" embedded W. I. pipe from the in-door junction box to the meter board using No. 1 B. & S. V. I. R. wire insulated for 600-V., 2,500 mg. with necessary bends etc. ..	R.ft.	10		
3	Supplying and fixing a T. W. meter board 2'×3'×4" mounted with 1 of 30 amps. D. P. I. C. switch for 600 volts with fuses and 4 of 10 amp. D. P. I. C. switch with fuses for lighting and one of 100 amps. D. P. I. C. switch for 600 volts with fuses for heating wired complete	No.	1		
4	Supplying and wiring in ¾" braized conduit using No. 14 B. & S., V. I. R. insulated wire for lighting outlets embedding the conduit with necessary junction boxes, etc., complete. The circuit lines should be of No. 12 B. & S., V. I. R. wire	No.	28		
5	Do do do for controlling switches with flush type 5 amp. cream bakelite switches complete in metallic terminal boxes ..	,,	28		
6	Do do do for wall plugs using 5 amp. flush type cream bakelite switch combined with face-entry wall plug complete in metallic terminal boxes	,,	10		
7	Do do do for ceiling fan and its regulator	,,	10		
8	Supplying and fixing :—				
	(*a*) 8" "Hailware Gleam-lite" ceiling type fitting with B. C. lamp holder and glassware complete	,,	4		
	(*b*) ⅝" rigid iron pendant of suitable length with B. C. lamp holder and Langham shade ..	,,	6		
	(*c*) Wall bracket oxidised copper with B. C. lamp-holder and 8" glass opal dome with gallery complete	,,	4		
	(*d*) Hailware trojan type 14" fitting with glass-ware B. C. lamp-holder and suitable length of O. C. chain complete	,,	3		
	(*e*) ⅝" Rigid iron pendant with B. C. lamp-holder, 9" coolicon fitting and suitable length of pendant	,,	2		
	(*f*) Water tight lantern (G. E. C. Cat. No. F. 5255) B. C. lamp-holder and glass dome complete..	,,	1		
	(*g*) Drop light with fancy shade ceiling rose, B. C. lamp-holder and necessary length of silk cord complete.	,,	8		
	(*h*) 52" to 56" sweep ceiling fan with wall-type three speed regulator for 220-V., 25 cycs. with necessary length of down rod and cano-pies, complete	,,	10		
	(*i*) Lamps M.F.B.C. 250-V., clear Gasfilled half watt 200 W	,,	3		
	(*j*) Do do do 60 W	,,	12		
	(*k*) Do do do 40 W	,,	8		
	(*l*) Do do do 100 W	,,	5		
9	*Heating* :— Supplying and running heating circuit in 1" brazed conduit using No. 6 B. & S., V. I. R. stranded wire for 600-V, 2,500 M.g. embedding the conduit	R.ft.	200		

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Cost
				Rs. a. p.	Rs. a. p.
10	Supplying and fixing a T. W. Board 18″×9″×2″ mounted with 4 of 15 amp. face-entry brown bakelite switch combined with wall-plug with 4 of 10 amp. oblong porcelain cutouts wired complete embedding the board in metallic terminal box	No.	1		
11	Supplying and fixing T. W. board 5″×8″×2″ mounted with 1 of 15 amp. brown bakelite switch combined with face-entry wall plug, and with 1 of 10 amp. oblong porcelain cutout wired complete. The board to be embedded in a metallic terminal box	No.	5		
12	Grounding the metal clad switches, pipe, etc., for lighting circuits, and heating circuits. ..	Lumpsum			
13	Masonry patching and colour washing	Lumpsum			

Estimate for providing electric lights to the club buildings at Shimshapura.

1	Supplying and running mains in 1″ brazed conduit with necessary bends using No. 6 B. & S., V. I. R. stranded wire for 600 V 2,500 m.g. from pole to meter board	R.ft.	15		
2	Supplying and fixing T. W. meter board 2′×1½′×3″ mounted with 1 of 15 amps. D. P. I. C. switch with fuses wired complete for lighting and 1 of 30 amps. D. P. I. C. switch for 600 V. with fuses for heating circuit wired complete ..	No.	1		
3	Supplying and wiring in 2″×1″ two way T. W. casing and capping using No. 14 B. & S., V. I. R. wire for 600 volts for lighting outlets. The circuit line should be No. 12 B. & S., V. I. R. wire	,,	13		
4	Supplying and wiring for controlling switches with 5 amp. brown bakelite reinforced tumbler switches	,,	13		
5	Supplying and wiring for wall plug with 5 amps. brown bakelite reinforced switch combined with face entry wall plug	,,	8		
6	Supplying and wiring for ceiling fan and its regulator	,,	2		
7	Supplying and fixing :—				
	(*a*) §″ rigid iron pendant 5 to 6′ long with langham shade and B. C. lamp-holder	,,	9		
	(*b*) Hexagonal fitting 14″ with suitable length of chain of the type No. F. 9971-3 G. E. C. fitted complete	,,	3		
	(*c*) Water tight lantern G. E. C. Cat. No. F. 5255 with B. C. lamp-holder and glass dome complete	,,	1		
	(*d*) 52″ to 56″ sweep 220 V. 25 cycs ceiling fan with watt-type three speed regulator and necessary length of down rod and canopies complete	,,	2		
	(*e*) Lamps, clear M. F. B. C. half watt, gassfilled 250V, 200W	,,	3		
	(*f*) Do do do 150W	,,	6		
	(*g*) Do do do 100W	,,	4		
8	Grounding the iron clad switches pipe, etc. ..	Lumpsum			
9	Masonry patching and colour washing	Lumpsum			

Estimate for providing electric lights to the Dispensary Building at Shimshapura.

1	Supplying and running in 1″ brazed conduit using No. 6 B. & S. stranded wire insulated for 600 volts, 2,500 m.g. from pole to meter board ..	R.ft.	20		

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Cost
				Rs. a. p.	Rs. a. p.
2	Supplying and fixing a T. W. meter board $1\frac{1}{4}' \times 2' \times 3''$ mounted with one of 15 amp. D. P. I. C. swicth with fuses for 600 volts and one of 30 amp. D. P. I. C. switch with fuses for 600 volts. This board is also meant for heating	No.	1		
3	Supplying and wiring in $2'' \times 1''$ T. W. two-way casing and capping using No. 14 B. & S., V. I. R. wire insulated for 600 volts for lighting outlets. The circuit line should be of No. 12 B. & S. V. I. R. wire	,,	9		
4	Do do for controlling switches using 5 amp. bakelite brown reinforced tumbler switch	,,	9		
5	Do do for wall-plugs using 5 amp. face-entry bakelite brown switch combined with wall plug	,,	4		
6	Supplying and fixing :—				
	(*a*) Rigid iron $\frac{5}{8}''$ pendant 2' long with Langham shade and B. C. lamp-holder	,,	3		
	(*b*) Rigid iron $\frac{5}{8}''$ pendant 2' long with 8" spherical opal dome and carrier and B. C. lamp-holder	,,	2		
	(*c*) Batten lamp (B. C.) holder with 8" Langham shade	,,	3		
	(*d*) Water-tight fitting with B. C. lamp-holder and glass dome complete	,,	1		
	(*e*) Lamps, gasfilled, half watt, 250 volts, 60 W. clear	,,	6		
	(*f*) Lamps, gasfilled half watt, 250 volts, 40 W. clear	,,	3		
7	*Heating* :—Supplying and wiring in T. W. $2'' \times 1''$ two-way casing and capping using No. 8 B. & S. stranded and insulated for 600 volts, 2,500 mg.	R.ft.	15		
8	Supplying and fixing a T. W. broard $15'' \times 10'' \times 3''$ mounted with 2 of 15 amp. face-entry bakelite brown switch combined with wall plug pattern and 2 of 10 amp. oblong porcelain cutouts (with fuses) wired complete	No.	1		
9	Supplying and fixing a T. W. board $5'' \times 9'' \times 3''$ mounted with 1 of 15 amp. bakelite brown face-entry wall plug combined with switch and 1 of 10 amp. oblong porcelain cutout (with fuses) wired complete	No.	1		
10	Grounding the I. C. switches, pipe, etc.	Lumpsum			
11	Masonry patching, colour washing, etc.	Lumpsum			

Estimate for providing electric lights to the School Building at Shimshapura.

1	Supplying and wiring in $\frac{3}{4}''$ brazed conduit using No. 10 B. & S., V. I. R. stranded wire insulated for 600-volts, pressure from pole to the meter board	R.ft.	26		
2	Supplying and fixing a T. W. meter board $1\frac{1}{2}' \times 1\frac{1}{4}' \times 3''$ mounted with 1 of 10 amp. D. P. I. C. switch with fuses wired complete ..	No.	1		
3	Supplying and wiring in two-way T. W. $2'' \times 1''$ casing and capping using No. 14 B. & S., V.I.R. wire for 600-V., for lighting outlets. The circuit line should be No. 12 B. & S., V. I. R. wire	,,	8		
4	Supplying and wiring for controlling switches using 5 amp. brown bakelite reinforced tumbler switches	,,	8		
5	Supplying and wiring for wall plugs using 5 amp. brown bakelite face-entry wall plug combined with switch	,,	2		

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Cost
				Rs. a. p.	Rs. a. p.
6	Supplying and fixing :—				
	(a) Batten lamp-holder (B. C.) with Langham shade 8″	No.	4		
	(b) $\frac{5}{8}$″ rigid iron pendant with B. C. lamp-holder and 8″ Langham shade	,,	4		
	(c) Lamps M. F. B. C. half-watt, gasfilled, 250-V., 40 W	,,	8		
7	Grounding the pipe, etc.	Lumpsum			
8	Masonry patching	do			
	Estimate for providing electric lights to Co-operative Stores Buildings at Shimshapura.				
1	Supplying and wiring in $\frac{3}{4}$″ braized conduit using No. 10 B. & S. stranded wire insulated for 600 volts pressure from pole to meter board ..	R.ft.	20		
2	Supplying and fixing a T. W. meter board $1\frac{1}{2}' \times 1\frac{1}{2}' \times 3''$ mounted with 1 of 10 amp. D. P. I. C. switch with fuses	No.	1		
3	Supplying and wiring in 2-way 2″×1″ T. W. casing and capping using No. 14 B. & S., V. I. R. wire for 600 V for lighting outlets. (The circuit lines should be No. 12 B. & S., V. I. R. wire) ..	,,	8		
4	Supplying and wiring for controlling switches with 5 amp. bakelite brown reinforced tumbler switches	,,	8		
5	Supplying and fixing :—				
	(a) $\frac{5}{8}$″ rigid iron pendant 11′ long with 8″ Langham shade and B. C. lamp holder	,,	4		
	(b) $\frac{5}{8}$″ rigid iron pendant 4′ long with 9″ tin enamel shade	,,	2		
	(c) Batten lamp holder with 8″ opal spherical dome with gallery	,,	1		
	(d) Lamps gasfilled, half watt, 250-V, 60 W. clear	,,	8		
	(e) Water-tight fitting with glass dome and B. C. lamp holder complete	,,	1		
6	Grounding the iron clad switch, pipe, etc. ..	Lumpsum			
7	Masonry patching, colour washing	Lumpsum			
	Estimate for providing electric lights to the Superintendent's and Assistant Superintendent's quarters at Shimshapura.				
1	Supplying and wiring in 1″ braized conduit using No. 6 B. & S. stranded wire insulated for 600 volts pressure from pole to meter board ..	R.ft.	45		
2	Supplying and fixing a T. W. meter board $2\frac{1}{2}' \times 1\frac{1}{2}' \times 3''$ mounted with 2 of 10 amp. D. P. I. C. switches with fuses and 1 of 60 amp. D. P. I. C. switch for 600 volts with fuses	No.	1		
3	Supplying and wiring in 2″×1″ two way T. W. casing and capping using No. 14 B. & S. wire insulated for 600 V. for lighting outlets (The circuit line should be No. 12 B. & S. V. I. R. insulated wire)	,,	21		
4	Supplying and wiring for controlling switches with 5 amp. bakelite brown reinforced tumbler switches	,,	20		
5	Supplying and wiring for wall plugs with 5 amp. face entry bakelite brown switch combined with wall plug	,,	10		
6	Supplying and wiring for ceiling fan and for its regulator	,,	1		
7	Supplying and running underground cable No. 12 B. & S. steel armoured, lead sheathed, jute served twin conductor for 600 V. pressure laid 3 feet below ground level and covered 3″ alround with river sand and providing a pair of 5 amps. bow cutouts with fuses mounted on a small T. W. board both at entry and supply sides ..	R.ft.	60		

Sl. No.	Names of the materials	Unit	Quantity	Rate	Cost
				Rs. a. p.	Rs. a. p.
8	Supplying and fixing :—				
	(a) Three-way electrolier, chromium-plated with B. C. lamp holder and Dr. Champaign shades (This is to be fixed below the fan in the central hall)	No.	1		
	(b) Providing a light with B. C. Lamp holder and Dr. Champaign shade	,,	2		
	(c) 52″ to 56″ sweep 220 V. 25 cycs. ceiling fan white finish with wall type 3-speed regulator, necessary length of down rod and canopies complete	,,	1		
	(d) Batten lamp holder B. C. with 8″ spherical opal dome and gallery	,,	2		
	(e) $\frac{5}{8}$″ rigid iron pendant 3′ to 4′ long with Langham shade and B. C. lamp holder	,,	2		
	(f) Batten B. C. lamp holder with Langham shade	,,	3		
	(g) $\frac{5}{8}$″ rigid iron pendant 8′ long with 9″ tin enamel shade and B. C. lamp holder ..	,,	5		
	(h) Water-tight fitting with B. C. lamp holder and glass dome complete	,,	3		
	(i) Lamps M. F. B. C. clear gasfilled, half watt 250 volts 60 W..	,,	14		
	(j) Do do 40 W..	,,	7		
	(k) Water-tight circular flush fitting B. C. lamp holder complete	,,	1		
9	Grounding the pipes and I. C. switches of both heating and lighting circuit	Lumpsum			
10	Masonry patching and colour washing both for heating and lighting circuits	Lumpsum			

Estimate for providing electric lights to the Operator's quarters at Shimshapura.

1	Supplying and wiring in 1″ braized conduit using No. 8 B. & S. stranded insulated wire for 600 volts, 2,500 m. g. from pole to meter board ..	R.ft.	35		
2	Supplying and fixing a T. W. meter board $1\frac{1}{2}' \times 1\frac{1}{4}' \times 3''$ mounted with 2 of 10 amp. D. P. I. C. switches with fuses	No.	1		
3	Supplying and wiring in 2-way 2″×1″ T. W. casing and capping using No. 14 B. & S. V. I. R. wire for lighting outlets (The circuit lines should be No. 12 B. & S. V. I. R. wire)	,,	14		
4	Supplying and wiring for wall plugs with 5 amp. face entry, brown bakelite wall plug combined with switch	,,	4		
5	Supplying and wiring for controlling switches with 5 amp. bakelite brown reinforced tumbler switches	,,	14		
6	Supplying and fixing :—				
	(a) $\frac{5}{8}$″ rigid iron pendant 8′ long with 8″ Langham shade and B. C. lamp holder	No.	1		
	(b) Batten lamp holder B. C. with 6″ spherical dome with gallery	,,	2		
	(c) $\frac{5}{8}$″ rigi iron pendant 8′ long with 9″ tin enamel shade and B. C. lamp holder	,,	3		
	(d) Batten lamp holder B. C. with Langham shade 8″	,,	3		
	(e) Water-tight fitting with B. C. lamp holder and glass dome complete	,,	1		
	(f) A light with Dr. Langham shade and B. C. lamp holder	,,	1		
	(g) Water-tight flush type circular fitting with B. C. Lamp holder complete	,,	1		
	(h) $\frac{5}{8}$″ rigid iron pendant 3′ long with fancy shade and B. C. lamp holder	,,	2		
	(i) Lamps M. F. B. C. 250 V., 40 W., gasfilled half watt, clear	,,	4		

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Cost
				Rs. a. p.	Rs. a. p.
	(*j*) Lamps M. F. B. C. 250 V., 25 watt. clear half watt type	No.	4		
	(*k*) Lamps M. F. B. C. 250 V., 60 W., gas filled half watt clear	„	6		
8	Masonry patching and colour washing	Lumpsum			
9	Grounding the iron clad switches, pipe, etc. ..	Lumpsum			

Estimate for providing electric lights to the Assistant Operators' Quarters, Shimshapura.

1	Supplying and wiring in 1″ braized conduit using No. 8 B. & S. stranded wire insulated for 600 volts, 2,500 m.g. from pole to meter board ..	R.ft.	32		
2	Supplying and fixing one T. W. meter board $1\frac{1}{2}'\times1\frac{1}{2}'\times3''$ mounted with 1 of 15 amp. D. P. I. C. switch with fuses	No.	1		
3	Supplying and wiring in two-way 2″×1″ T. W. casing and capping using No. 14 B. & S., V. I. R. insulated wire for 600 volts pressure, for lighting outlets. (The circuit line should be No. 12 B. & S., V. I. R. wire)	„	10		
4	Supplying and wiring for controlling switches using 5 amp. brown bakelite reinforced tumbler switches	„	10		
5	Supplying and wiring for wall plugs using No. 5 amp. face entry bakelite brown wall plug combined with switch	„	3		
6	Supplying and fixing :—				
	(*a*) Batten lamp (B. C.) holder with 8″ spherical dome and gallery	„	1		
	(*b*) Batten lamp (B. C.) holder with 9″ tin enamel shade	„	3		
	(*c*) Drop light with fancy shade and B. C. clamp holder	„	1		
	(*d*) Drop light with 8″ Langham shade and B. C. lamp holder	„	2		
	(*e*) $\frac{5}{8}$″ rigid iron pendant 9′ long with Langham shade and B. C. lamp holder	„	1		
	(*f*) Water-tight fitting with B. C. lamp holder and glass dome complete	„	1		
	(*g*) Providing a light with B. C. lamp holder and Dr. Champaign shade	„	1		
	(*h*) Lamps M. F. B. C. clear 250 V., half watt, 60 W.	„	4		
	(*i*) Do do 40 W ..	„	6		
7	Grounding the iron clad switches, pipe, etc. ..	Lumpsum			
8	Masonry patching, white washing, etc.	Lumpsum			

Estimate for providing electric lights to the double block of Upper Subordinates' quarters at Shimshapura.

1	Supplying and running $\frac{3}{4}$″ braized corduit using No. 10 B. & S. stranded wire insulated for 600 volts from pole to meter board	R.ft.	50		
2	Supplying and fixing T. W. meter board $1\frac{1}{2}'\times1\frac{1}{2}'\times3''$ mounted with 1 of 10 amp. D. P. I. C. switch with fuses	No.	2		
3	Supplying and wiring in 2″×1″ T. W. two-way casing and capping using No. 14 B. & S., V. I. R. wire insulated for 600 volts for lighting outlets. The circuit lines should be No. 12 B. & S., V. I. R. wire	No.	14		
4	Supplying and wiring for controlling switches using 5 amp. brown bakelite reinforced tumbler switches	„	14		
5	Do do for wall-plugs using 5 amp. face-entry brown bakelite wall plug combined with switch	„	2		
6	Supplying and fixing :—				
	(*a*) Batten lamp holder (B. C.) with 8″ Langham shades	„	4		

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Cost
				Rs. a. p.	Rs. a. p.
	(*b*) Rigid iron pendant 8′ long with 8″ Langham shade and B. C. lamp holder	No.	4		
	(*c*) Rigid iron pendant 8′ long with 9″ tin-enamelled shade and B. C. lamp holder	,,	4		
	(*d*) Water-tight fitting with B. C. lamp holder and glass dome complete	,,	2		
	(*e*) Lamps, gasfilled, half watt, 250-V., 40 watt clear	,,	14		
7	Grounding iron clad switches, etc.	Lumpsum			
8	Masonry patching, colour washing, etc.	Lumpsum			

Estimate for providing electric lights to the Linemen's quarters at Shimshapura.

1	Supplying and running in ¾″ braized conduit using No. 10 B. & S. stranded wire insulated for 600-V from pole to boards	R.ft.	45		
2	Supplying and fixing a T. W. board 9″×6″×3″ mounted with a pair of bow cutouts of 5 amps. complete with fuses, etc. .. .. .. *N.B.*—The mains are tapped at each board through the cutouts.	No.	4		
3	Supplying and wiring in 2″×1″ T. W. casing and capping using No. 14 B. & S., V. I. R. wire insulated for 600-V. for lighting outlets. The circuit line should be No. 12 B. & S., V. I. R. wire ..	,,	8		
4	Do do for controlling switches using 5 amp. brown bakelite reinforced tumbler switches	,,	8		
5	Supplying and fixing :—				
	(*a*) ⅝″ rigid iron pendant, 5 ft. long with 9″ tin enamelled shade and B. C. lamp holder ..	,,	4		
	(*b*) Batten lamp (B. C.) holder with 9″ tin enamelled shade	,,	4		
	(*c*) Lamps, gasfilled, half watt, clear 250-V., 40 W	,,	4		
	(*d*) Do do half watt type 250-V., 25 W.	,,	4		
6	Masonry patching, white washing, etc.	Lumpsum			
7	Grounding the pipe, etc.	do			

A. C. MUNIRATNAM,
General Superintendent.

DEPARTMENT OF SERICULTURE, MYSORE STATE.

OFFICE OF THE SUPERINTENDENT OF SERICULTURE IN MYSORE, MYSORE.

Auction Sale Notification No. 1—38-39, *dated* 19*th November* 1938.

It is hereby notified for the information of the public that the sale by public auction of certain unserviceable articles of the Office of the Superintendent of Sericulture in Mysore, such as Tin Trays, dietz lantern, zinc bucket, camp chair, sprayer, leather suit cases, etc., and certain unserviceable articles of the Central Sericultural School, Mysore, such as, wooden trays, drums, wooden ice box, wooden reels, moth crushing machine, Singer Sewing Machine, electric motor ¾ H. P., empty petrol cans, zinc buckets, etc., will be conducted by the Senior Sericultural Inspector, Central Sericultural School, Mysore, in the open space to the right side of the Reserve Police Quarters, Old Exhibition Buildings, Mysore, between 8-30 A.M. and 12 NOON on Saturday the 10th December 1938. The intending bidders are requested to attend the sale.

V. M. APPADORAI MUDALIAR,
Superintendent of Sericulture in Mysore (In-charge).

CHITALDRUG DISTRICT.

DAVANGERE TALUK LOCK-UP.

Notification No. J2. C. 2075—1938-39, *dated* 24*th November* 1938.

1. Notice is hereby given that sealed tenders in triplicate on half sheet foolscap sized paper will be received at the Office of the Davangere Taluk Lock-up by the Lock-up Officer at 9 A.M. on Friday the 9th